



USSN 09/874,499  
Replacement Sheet 1

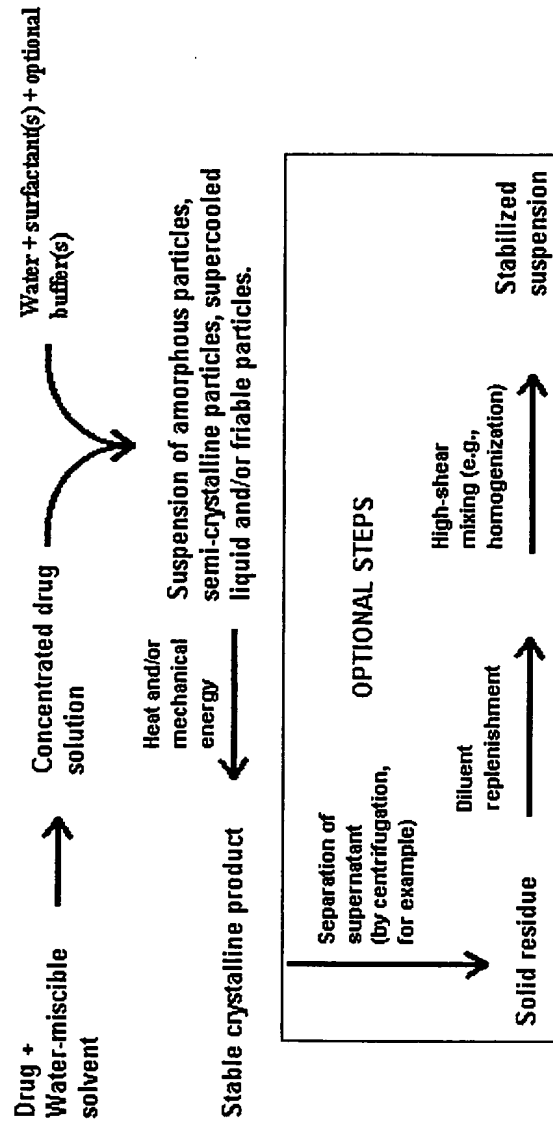


FIG. 1: Method A

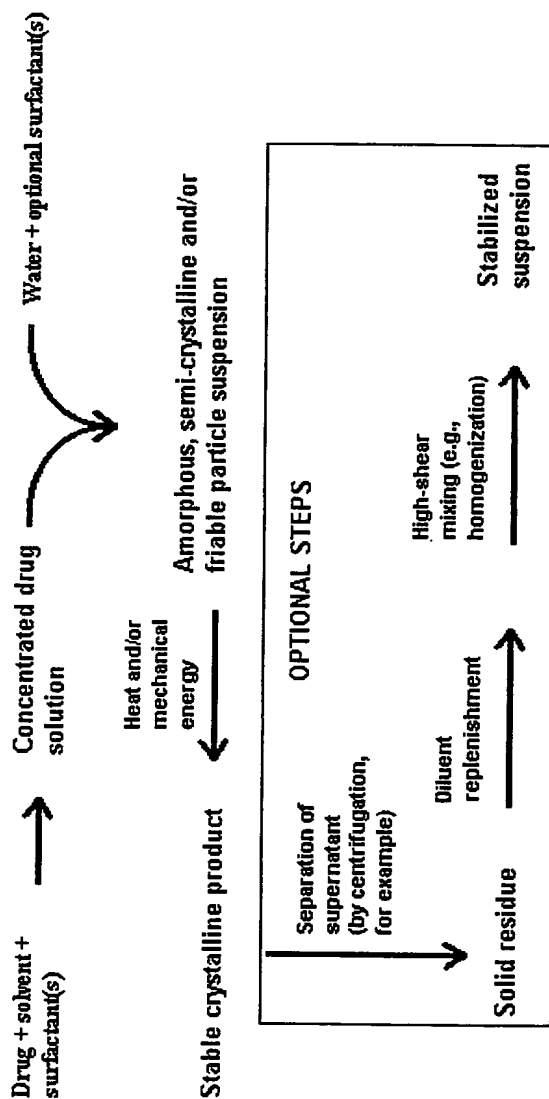


FIG. 2: Method B

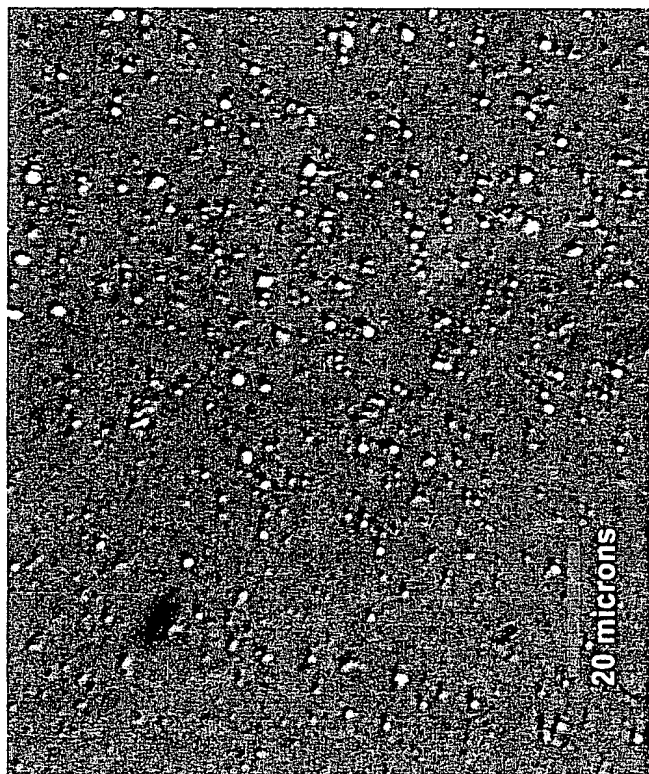


FIG. 3:  
Amorphous particles prior to homogenization

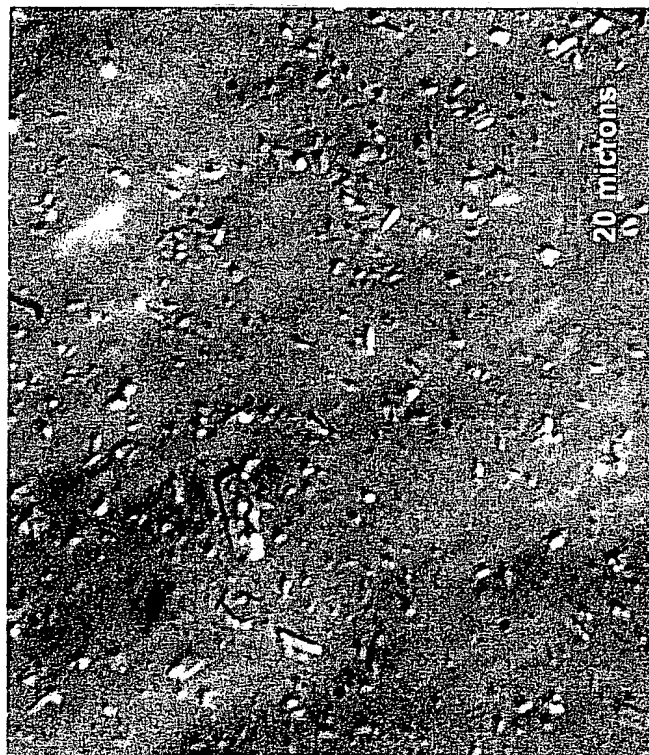
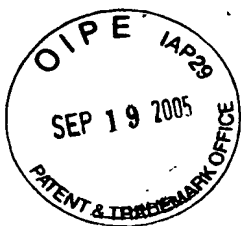


FIG. 4  
Particles after annealing by homogenization.

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Replacement Sheet 4

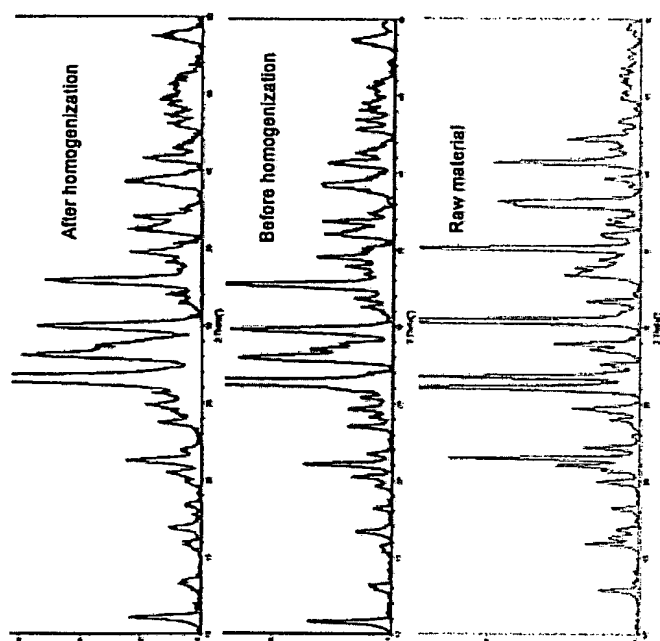


FIG. 5: X-Ray diffractogram of microprecipitated itraconazole with polyethylene glycol-660 12-hydroxystearate before and after homogenization

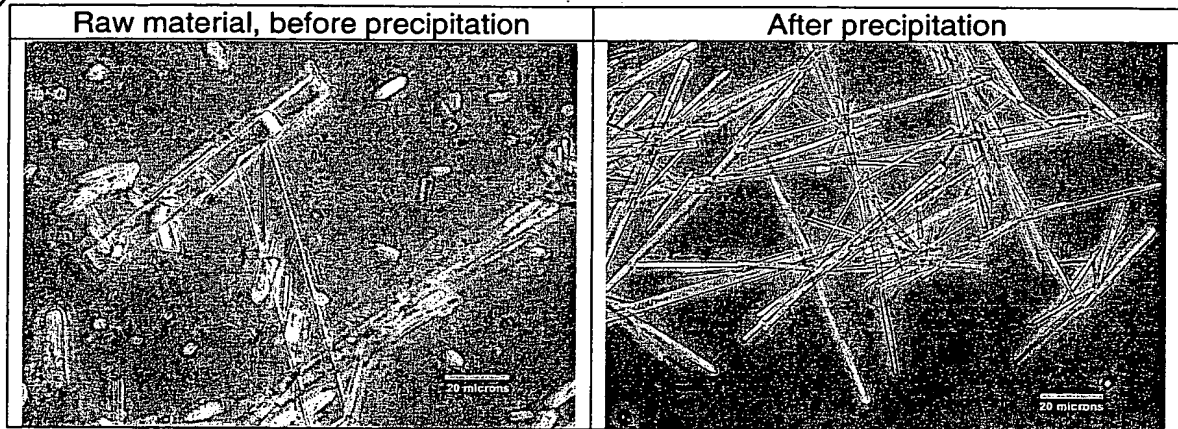
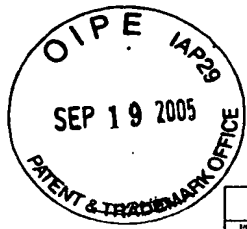


FIG 6: Carbamazepine crystals before homogenization

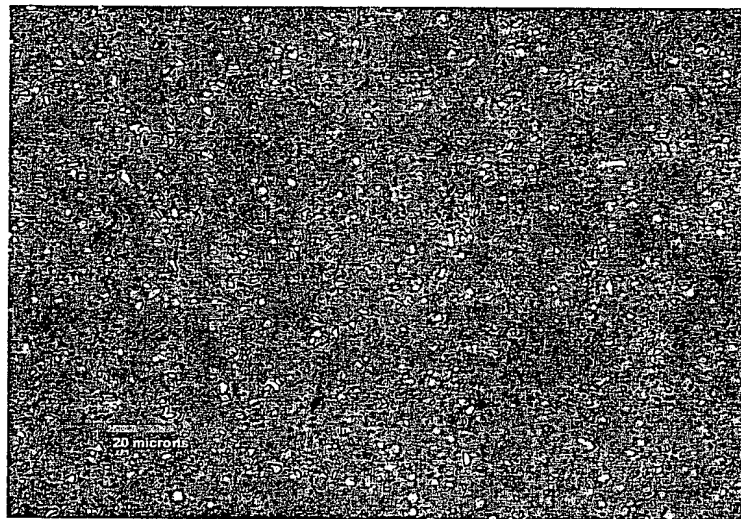


FIG 7: Carbamazepine microparticulate after homogenization (Avestin C-50)

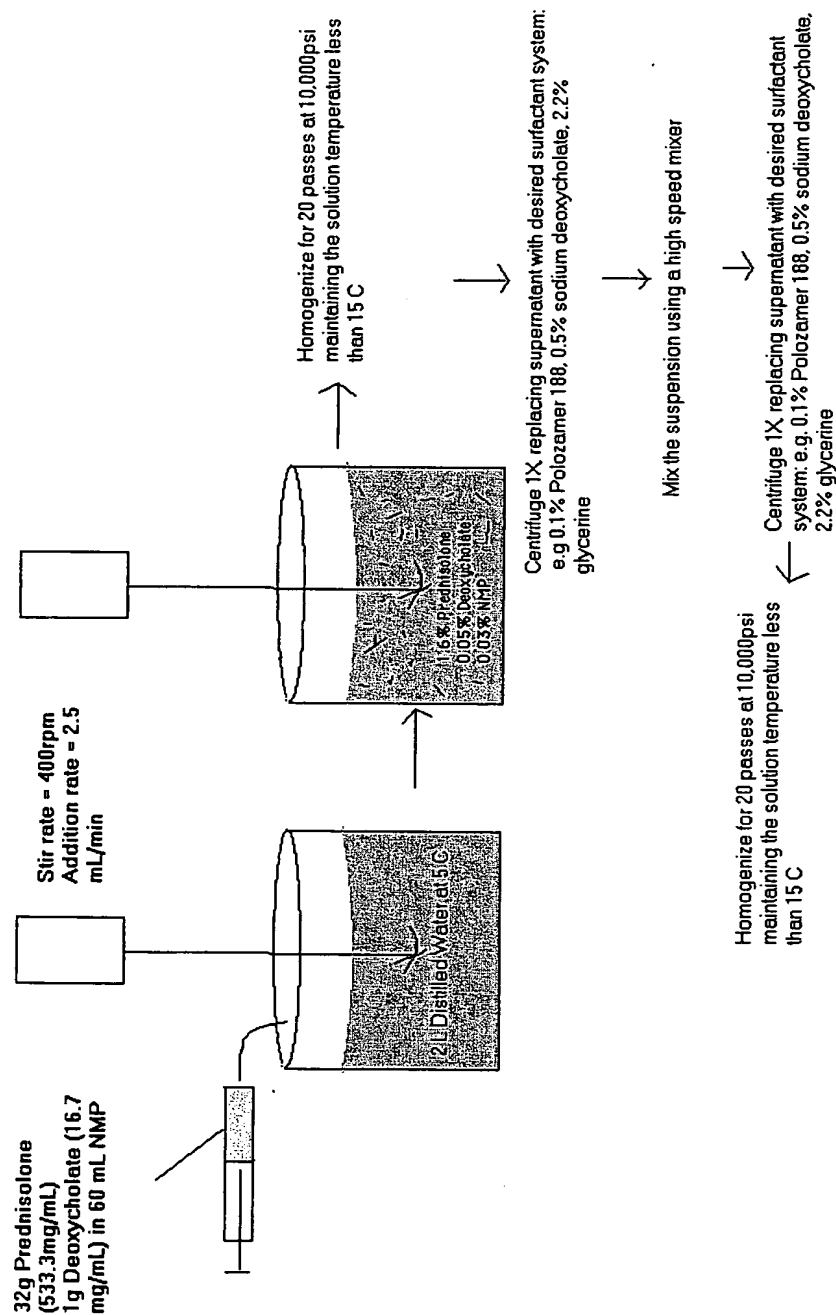


FIG. 8: Diagram of Microprecipitation Process for Prednisolone

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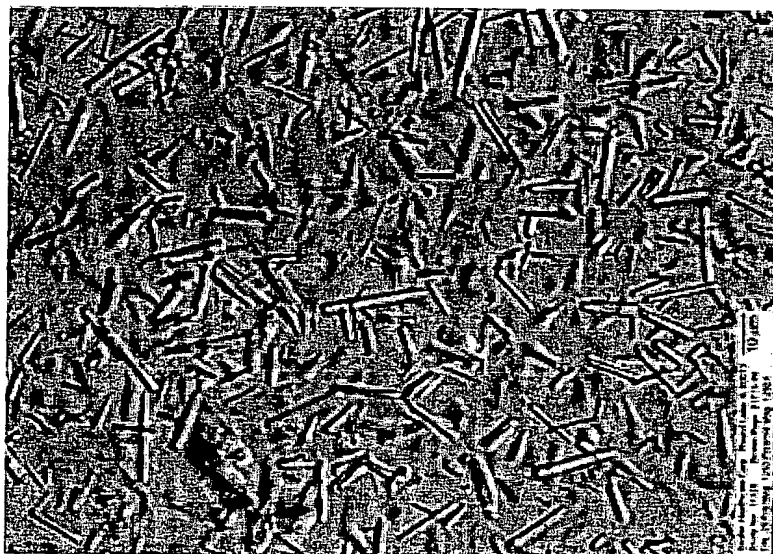


FIG. 9: Photomicrograph of prednisolone suspension before homogenization (Hoffman Modulation Contrast, 1250X magnification)

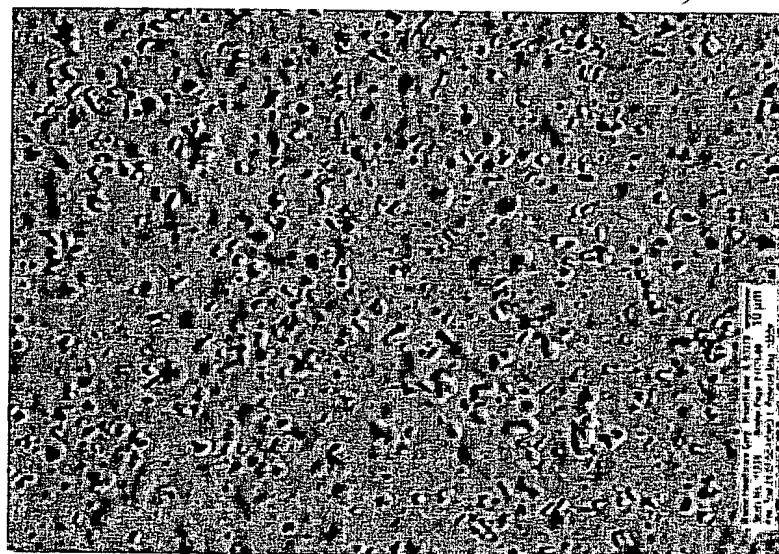


FIG. 10: Photomicrograph of prednisolone suspension after homogenization (Hoffman Modulation Contrast, 1250X magnification)

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